

## ***Individual Proposal Report***

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**Title** Gorrill Dam screen and ladder

**Number** A179

**Geographic Area** Sacramento Tributaries/Butte Creek

**Primary Stressor Addressed** Entrainment

**Project Type** Implementation

**Applicant Type** Private

**Recommended Funding** \$369,641

**Cost Share** CVPIA (Federal) - \$788,000  
CVPIA (State/Proposition 204) - \$304,256  
Applicant - \$50,000 + \$17,500 yearly O&M

**Description** Funding for fish screen and ladders on Butte Creek to facilitate passage and outmigrant survival for spring run and fall run chinook salmon, and steelhead. Screen would be installed on a 122 cfs diversion. Combined funding covers total project cost.

### **ERPP Linkage**

**Zone:** Butte Basin

#### **Ecosystem Elements and Targets (T):**

##### **Water Diversions**

- T-1 Improve the survival of chinook salmon and steelhead in Butte Creek by helping to install positive-barrier fish screens (Volume II, Page 225)

Programmatic Action 1D: Increase survival of juvenile chinook salmon and steelhead in Butte Creek by helping local interests to install positive-barrier fish screens at Gorrill Dam (Volume II, Page 225)

##### **Dams, Reservoirs, Weirs, and Other Humanmade Structures**

- T-4 Develop a cooperative program to improve upstream passage of adult spring-run chinook salmon and steelhead in Butte Creek to allow access to 100% of habitat below Centerville Head Dam (Volume II, Page 227)